Sheet 1 of

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GAR		Romanov et al, "GeSi Films With Reduced <u>Dislocation Density Grown by Molecular-Beam Epitaxy on compliant Substrates Based on Porous Silicon"</u> Applied Physics Letter, etc., Vol. 75, No. 26, Dec. 27, 1999, pp 4118-4120.											
GAR		Sanchez et al, "Structural and Morphological Characteristics of InGaAs/GaAs Quantum Well Structures on Tilted (111) BGaAs Grown by MBE", Journal of Crystal Growth etc., Vol. 192, No. 3-4, Sept. 1, 1998, pp 363-371.											
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